

[274] Atty Dkt: 02-090-Z (NEU-02-090-Z)

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Bakthavatchalam et al.  
Serial No. : 10/799,286  
Filed : March 12, 2004  
For : CAPSAICIN RECEPTOR LIGANDS  
Examiner : K. Weddington  
Group : 1614

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In accordance with 37 CFR §1.56 and 37 CFR §1.97(c), applicants wish to call the Examiner's attention to the references listed on the Supplemental Modified 1449 Form submitted herewith. Copies of these references are enclosed.

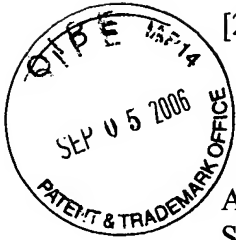
Pursuant to 37 CFR §1.97(c) and 37 CFR §1.17(p), a check for \$180.00 is enclosed. The Director is hereby authorized to charge any additional fees which may be required by this paper, or credit any overpayment, to Deposit Account No. 11-1158.

The Examiner is respectfully requested to initial a copy of the Supplemental Modified 1449 Form and return it to applicants to indicate consideration of the references listed thereon in connection with the prosecution of this application.

Respectfully submitted,

Date: 9/1/06

Maurice M. Klee  
Maurice M. Klee, Ph.D.  
Reg. No. 30,399  
Attorney for Applicant  
1951 Burr Street  
Fairfield, CT 06824  
(203) 255-1400



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SUPPLEMENTAL MODIFIED 1449 FORM

OTHER ART

Examiner  
Initial

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- \_\_\_\_\_ 38. The Pharmacology of Pain, "Animal Models of Analgesia," (A. Dickenson and J. Besson, editors), Springer-Verlag, 1997, Berlin, Germany, pp. 1-20.
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- \_\_\_\_\_ 40. Progress in Pain Research and Management, "A Practical Guide for the Use of Animal Models in the Study of Neuropathic Pain," (Boivie et al., editors), IASP Press, 1994, Seattle WA, pp. 295-338

- \_\_\_\_\_ 41. Textbook of Pain, Chapter 14, "Assessing Transient and Persistent Pain in Animals," (P. Wall and R. Melzack, editors), Churchill Livingstone, Edinburgh, Scotland, 1999, pp. 359-369.
- \_\_\_\_\_ 42. Bennet, et al., "A peripheral mononeuropathy in rat that produces disorders of pain sensation like those seen in man," Pain, 1988, 33:87-107.
- \_\_\_\_\_ 43. Bertorelli, et al., "Nociceptin and the ORL-1 ligand [Phe<sup>1</sup>Ψ(CH<sub>2</sub>-NH)Gly<sup>2</sup>]nociceptin(1-13)NH<sub>2</sub> exert anti-opioid effects in the Freund's adjuvant-induced arthritic rat model of chronic pain," Br J. Pharmacol., 1999, 128:1252-1258.
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- \_\_\_\_\_ 45. Fitzgerald et al., "Validation of the photobeam system for assessment of motor activity in rats," Toxicology, 1988, 49:433-439.
- \_\_\_\_\_ 46. Hargreaves, et al., "A new and sensitive method for measuring thermal nociception in cutaneous hyperalgesia Pain. 1988 32(1):77-88.
- \_\_\_\_\_ 47. Koch et al. "Modulation of mechano-hyperalgesia by clinically effective analgesics in rats with a peripheral mononeuropathy," Analgesia 1996, 2(3), 157-164.
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- \_\_\_\_\_ 49. Tal, et al., "Abnormal discharge originates at the site of nerve injury in experimental constriction neuropathy (CCI) in the rat," Pain, 1996, March, 64:511-518.